

	L #	Hits	Search Text	DBs
1	L1	12176	cyclodextrin	USPA T; US-P GPUB
2	L2	3117	1 and (fiber filament)	USPA T; US-P GPUB
3	L3	2772	2 and (cellulos\$3 keratin protein)	USPA T; US-P GPUB
4	L4	407	3 and impregna\$5	USPA T; US-P GPUB
5	L5	329	4 and aqueous	USPA T; US-P GPUB
6	L6	14911 0	(polycarboxylic citric maleic itaconic citraconic aconitic mellitic oxydisuccinic thiodisuccinic) adj acid	USPA T; US-P GPUB
7	L7	207	5 and 6	USPA T; US-P GPUB
8	L8	177	7 and (drying dried)	USPA T; US-P GPUB
9	L9	163	8 and heat\$4	USPA T; US-P GPUB
10	L10	99	9 and wash\$4	USPA T; US-P GPUB
11	L11	99	10 and (phosphate hypophosphite acetate borate hydroxide bicarbonate carbonate ammonia)	USPA T; US-P GPUB

	L #	Hits	Search Text	DBs
12	L12	14	11 and (insecticide pesticide repellent)	USPA T; US-P GPUB
13	L13	8048	cyclodextrin	EPO; JPO; DERW ENT; IBM- TDB
14	L14	172	13 and (fiber filament)	EPO; JPO; DERW ENT; IBM- TDB
15	L15	39	14 and (cellulos\$4 keratin protein)	EPO; JPO; DERW ENT; IBM- TDB
16	L16	1	15 and impregna\$5	EPO; JPO; DERW ENT; IBM- TDB
17	L17	51281	(polycarboxylic citric maleic itaconic citraconic aconitic mellitic oxydisuccinic thiodisuccinic) adj acid	EPO; JPO; DERW ENT; IBM- TDB
18	L18	1	15 and 17	EPO; JPO; DERW ENT; IBM- TDB